

- (81295-23-0)
E.C. 3.1.23.23
 See Nuclease, restriction endodeoxyribo-, *HpaI* (81295-24-1)
E.C. 3.1.23.24
 See Nuclease, restriction endodeoxyribo-, *HpaII* (81295-25-2)
E.C. 3.1.23.25
 See Nuclease, restriction endodeoxyribo-, *HphI* (81295-26-3)
E.C. 3.1.23.26
 See Nuclease, restriction endodeoxyribo-, *KpnI* (81295-27-4)
E.C. 3.1.23.27
 See Nuclease, restriction endodeoxyribo-, *MboI* (81295-28-5)
E.C. 3.1.23.28
 See Nuclease, restriction endodeoxyribo-, *MboII* (81295-29-6)
E.C. 3.1.23.29
 See Nuclease, restriction endodeoxyribo-, *MnII* (81295-30-9)
E.C. 3.1.23.30
 See Nuclease, restriction endodeoxyribo-, *PfaI* (81295-31-0)
E.C. 3.1.23.31
 See Nuclease, restriction endodeoxyribo-, *PstI* (81295-32-1)
E.C. 3.1.23.32
 See Nuclease, restriction endodeoxyribo-, *PvuI* (81295-33-2)
E.C. 3.1.23.33
 See Nuclease, restriction endodeoxyribo-, *PvuII* (81295-34-3)
E.C. 3.1.23.34
 See Nuclease, restriction endodeoxyribo-, *SacI* (81295-35-4)
E.C. 3.1.23.35
 See Nuclease, restriction endodeoxyribo-, *SacII* (81295-36-5)
E.C. 3.1.23.36
 See Nuclease, restriction endodeoxyribo-, *SacIII* (81295-37-6)
E.C. 3.1.23.37
 See Nuclease, restriction endodeoxyribo-, *Sall* (81295-38-7)
E.C. 3.1.23.38
 See Nuclease, restriction endodeoxyribo-, *SgrI* (81295-39-8)
E.C. 3.1.23.39
 See Nuclease, restriction endodeoxyribo-, *TaqI* (81295-40-1)
E.C. 3.1.23.40
 See Nuclease, restriction endodeoxyribo-, *TaqII* (81295-41-2)
E.C. 3.1.23.41
 See Nuclease, restriction endodeoxyribo-, *XbaI* (81295-42-3)
E.C. 3.1.23.42
 See Nuclease, restriction endodeoxyribo-, *XhoI* (81295-43-4)
E.C. 3.1.23.43
 See Nuclease, restriction endodeoxyribo-, *XhoII* (81295-44-5)
E.C. 3.1.23.44
 See Nuclease, restriction endodeoxyribo-, *SmaI* (82391-42-2)
E.C. 3.1.23.45
 See Nuclease, restriction endodeoxyribo-, *XnII* (81295-46-7)
E.C. 3.1.27.1
 See Nuclease, ribo- (non-base specific) (37278-25-4)
E.C. 3.1.27.3
 See Nuclease, guanyloribo- (9026-12-4)
E.C. 3.1.27.5
 See Nuclease, ribo- (9001-99-4)
E.C. 3.1.30.1
 See Nuclease, single-stranded nucleate endo- (37288-25-8)
E.C. 3.1.30.2
 See Nuclease, nucleate endo- (9025-65-4)
E.C. 3.1.31.1
 See Nuclease, micrococcal (9013-53-0)
E.C. 3.2.1.1.1
 See Amylase, α - (9000-90-2)
E.C. 3.2.1.1.2
 See Amylase, β - (9000-91-3)
E.C. 3.2.1.3
 See Amylase, gluco- (9032-08-0)
E.C. 3.2.1.4
 See Cellulase (9012-54-8)
E.C. 3.2.1.6
 See Glucanase, endo-1,3(4)- β - (62213-14-3)
E.C. 3.2.1.7
 See Inulinase (9025-67-6)
E.C. 3.2.1.8
 See Xylanase, endo-1,4- β - (9025-57-4)
E.C. 3.2.1.9
 See Glucosidase, amylo-1,6- (9012-47-9)
E.C. 3.2.1.10
 See Glucosidase, oligo-1,6- (9032-15-9)
E.C. 3.2.1.11
 See Dextranase (9025-70-1)
E.C. 3.2.1.12
 See Dextrinase, cyclo- (37288-41-8)
E.C. 3.2.1.13
 See Dextrinase, cyclo- (37288-41-8)
E.C. 3.2.1.14
 See Chitinase (9001-06-3)
E.C. 3.2.1.15
 See Polygalacturonase (9032-75-1)
E.C. 3.2.1.16
 See Alginase (9025-23-4)
E.C. 3.2.1.17
 See Lysozyme (9001-63-2)
E.C. 3.2.1.18
 See Neuraminidase (9001-67-6)
E.C. 3.2.1.19
 See Lyase, heparin (9025-39-2)
E.C. 3.2.1.20
 See Glucosidase, α - (9001-42-7)
E.C. 3.2.1.21
 See Glucosidase, β - (9001-22-3)
E.C. 3.2.1.22
 See Galactosidase, α - (9025-35-8)
E.C. 3.2.1.23
 See Galactosidase, β - (9031-11-2)
E.C. 3.2.1.24
 See Mannosidase, α - (9025-42-7)
E.C. 3.2.1.25
 See Mannosidase, β - (9025-43-8)
E.C. 3.2.1.26
 See Fructofuranosidase, β - (9001-57-4)
E.C. 3.2.1.28
 See Trehalase (9025-52-9)
E.C. 3.2.1.29
 See Acetylglucosaminidase, β - (9012-33-3)
E.C. 3.2.1.30
 See Acetylglucosaminidase, β - (9012-33-3)
E.C. 3.2.1.31
 See Glucuronidase, β - (9001-45-0)
E.C. 3.2.1.32
 See Xylanase, endo-1,3- β - (9025-55-2)
E.C. 3.2.1.33
 See Glucosidase, amylo-1,6- (9012-47-9)
E.C. 3.2.1.34
 See Chondroitinase (9012-81-1)
E.C. 3.2.1.35
 See Hyaluronoglucosaminidase (37326-33-3)
E.C. 3.2.1.36
 See Hyaluronoglucuronidase (37288-34-9)
E.C. 3.2.1.37
 See Xylosidase, exo-1,4- β - (9025-53-0)
E.C. 3.2.1.38
 See Fucosidase, β -D- (9025-34-7)
E.C. 3.2.1.39
 See Glucanase, endo-1,3- β - (9025-37-0)
E.C. 3.2.1.40
 See Rhamnosidase, α -L- (37288-35-0)
E.C. 3.2.1.41
 See Pullulanase (9075-68-7)
E.C. 3.2.1.42
 See Glucosidase, guanosine diphospho- (37288-36-1)
E.C. 3.2.1.43
 See Rhamnosidase, β -L- (37288-37-2)
E.C. 3.2.1.44
 See Fucosidase (37288-38-3)
E.C. 3.2.1.45
 See Ceramidase, glucosyl- (37288-64-1)
E.C. 3.2.1.46
 See Ceramidase, galactosyl- (9027-89-8)
E.C. 3.2.1.47
 See Ceramidase, galactosylgalactosylglucosyl- (9023-01-2)
E.C. 3.2.1.48
 See Glucosidase, sucrose α - (37288-39-4)
E.C. 3.2.1.49
 See Acetylglucosaminidase, α - (9075-63-2)
E.C. 3.2.1.50
 See Acetylglucosaminidase, α - (37288-40-7)
E.C. 3.2.1.51
 See Fucosidase, α -L- (9037-65-4)
E.C. 3.2.1.52
 See Acetylhexosaminidase, β - (9027-52-5)
E.C. 3.2.1.53
 See Acetylglucosaminidase, β - (9054-43-7)
E.C. 3.2.1.54
 See Dextrinase, cyclo- (37288-41-8)
E.C. 3.2.1.55
 See Arabinofuranosidase, α -L- (9067-74-7)
E.C. 3.2.1.56
 See Glucuronidase, glucuronosylsulfolglucosamine (37288-42-9)
E.C. 3.2.1.57
 See Pullulanase, iso- (37288-43-0)
E.C. 3.2.1.58
 See Glucosidase, exo-1,3- β - (9073-49-8)
E.C. 3.2.1.59
 See Glucanase, endo-1,3- α - (9075-84-7)
E.C. 3.2.1.60
 See Maltotetrahydrolase, exo- (37288-44-1)
E.C. 3.2.1.61
 See Dextranase, myco- (9047-04-5)
E.C. 3.2.1.62
 See Ceramidase, glycosyl- (9033-10-7)
E.C. 3.2.1.63
 See Fucosidase, 1,2- α -L- (37288-45-2)
E.C. 3.2.1.64
 See Levanbiohydrolase, 2,6- β -fructan 6- (37288-46-3)
E.C. 3.2.1.65
 See Levanase (9041-11-6)
E.C. 3.2.1.66
 See Quercitrinase (37288-47-4)
E.C. 3.2.1.67
 See Polygalacturonase, exo- (9045-35-6)
E.C. 3.2.1.68
 See Amylase, iso- (9067-73-6)
E.C. 3.2.1.69
 See Pullulanase (9075-68-7)
E.C. 3.2.1.70
 See Glucosidase, exo-1,6- α - (37288-48-5)
E.C. 3.2.1.71
 See Glucanase, endo-1,2- β - (37288-49-6)
E.C. 3.2.1.72
 See Xylosidase, exo-1,3- β - (37288-50-9)
E.C. 3.2.1.73
 See Lichenase (37288-51-0)
E.C. 3.2.1.74
 See Glucosidase, exo-1,4- β - (37288-52-1)
E.C. 3.2.1.75
 See Glucanase, endo-1,6- β - (37278-39-0)
E.C. 3.2.1.76
 See Iduronidase, α -L- (9073-56-7)
E.C. 3.2.1.77
 See Mannosidase, exo-1,2-1,3- α - (37288-53-2)
E.C. 3.2.1.78
 See Mannanase, endo-1,4- β - (37288-54-3)
E.C. 3.2.1.79
 See Arabinofuranosidase, α -L- (9067-74-7)
E.C. 3.2.1.80
 See Fructofuranosidase, polysaccharide β - (37288-56-6)
E.C. 3.2.1.81
 See Agarase (37288-57-6)
E.C. 3.2.1.82
 See Polygalacturonosidase, exo- (37288-58-7)
E.C. 3.2.1.83
 See Carrageenase, κ - (37288-59-8)
E.C. 3.2.1.84
 See Glucosidase, exo-1,3- α - (9073-99-8)
E.C. 3.2.1.85
 See Galactosidase, phospho- β - (37237-42-6)
E.C. 3.2.1.86
 See Glucosidase, phospho- β - (37205-51-9)
E.C. 3.2.1.87
 See Galactohydrolase, capsular polysaccharide (62213-16-5)
E.C. 3.2.1.88
 See Arabinosidase, β -L- (39361-63-2)
E.C. 3.2.1.89
 See Galactanase, endo-1,4- β - (58182-40-4)
E.C. 3.2.1.90
 See Galactanase, endo-1,3- β - (62213-17-6)
E.C. 3.2.1.91
 See Cellobiohydrolase, exo- (37329-65-0)
E.C. 3.2.1.92
 See Acetylmuramidase, exo- β - (52219-03-1)
E.C. 3.2.1.93
 See Phosphotrehalase (54576-93-1)
E.C. 3.2.1.94
 See Isomaltotrihydrolase, exo- (56467-68-6)
E.C. 3.2.1.95
 See Isomaltotrihydrolase, exo- (72561-11-6)
E.C. 3.2.1.96
 See Acetylglucosaminidase, endo- β - (37278-88-9)
E.C. 3.2.1.97
 See Acetylglucosaminidase, endo- α - (59793-96-3)
E.C. 3.2.1.98
 See Maltotetrahydrolase, exo- (72561-12-7)
E.C. 3.2.1.99
 See Arabinanase, endo-1,5- α -L- (75432-96-1)
E.C. 3.2.1.100
 See Glucosidase, strictosidine β - (73379-57-4)
E.C. 3.2.1.107
 See Glucosidase, glucosylgalactosylhydroxylysine α - (72829-45-9)
E.C. 3.2.1.113
 See Mannosidase, exo-1,2- α - (9068-25-1)
E.C. 3.2.1.133
 See Maltotetrahydrolase, glucan 1,4- α - (160611-47-2)
E.C. 3.2.1.136
 See Xylanase, glucuronocarabinosyl endo-1,4- β - (123609-77-8)
E.C. 3.2.1.138
 See Neuraminidase, anhydro- (157857-11-9)
E.C. 3.2.2.1
 See Nucleosidase (9025-44-9)
E.C. 3.2.2.2
 See Nucleosidase, inosine (9030-95-9)
E.C. 3.2.2.3
 See Nucleosidase, uridine (9025-47-2)
E.C. 3.2.2.4
 See Nucleosidase, adenylate (9025-45-0)
E.C. 3.2.2.5
 See Nucleosidase, nicotinamide adenine dinucleotide (9032-65-9)
E.C. 3.2.2.6
 See Nucleosidase, nicotinamide adenine dinucleotide (phosphate) (9025-46-1)
E.C. 3.2.2.7
 See Nucleosidase, adenosine (9075-41-6)
E.C. 3.2.2.8
 See Nucleosidase, pyrimidine (37288-60-1)
E.C. 3.2.2.9
 See Nucleosidase, adenosylthymocysteine (9055-10-1)
E.C. 3.2.2.10
 See Nucleosidase, pyrimidine 5'-nucleotide (9023-31-8)
E.C. 3.2.2.11
 See Acetylglucosaminidase, β -aspartyl- (9027-31-0)
E.C. 3.2.2.12
 See Nucleosidase, inosinate (37288-61-2)
E.C. 3.2.2.13
 See Nucleosidase, 1-methyladenosine (37367-71-8)
E.C. 3.2.2.14
 See Nucleosidase, nicotinamide mononucleotide (37237-49-3)
E.C. 3.2.2.15
 See Glycosidase, deoxyribonucleate hypoxanthine (68247-62-1)
E.C. 3.2.2.16
 See Nucleosidase, methylthiadenosine (50812-28-7)
E.C. 3.2.2.18
 See Amidase, peptide-N⁴-(N-acetyl- β -glucosaminyl)asparagine (83534-39-8)
E.C. 3.2.2.20
 See Glycosidase, deoxyribonucleate 3-methyladenine, I (89287-37-6)
E.C. 3.2.2.21
 See Glycosidase, deoxyribonucleate 3-methyladenine, II (89287-38-7)
E.C. 3.2.2.23
 See Glycosidase, deoxyribonucleate formamidopyrimidine (78783-53-6)
E.C. 3.2.3.1
 See Glucosidase, thio- (9025-38-1)
E.C. 3.3.1.1
 See Adenosylthymocysteinase (9025-54-1)
E.C. 3.3.1.2
 See Hydrolase, adenosylmethionine (37288-62-3)
E.C. 3.3.1.3
 See Homocysteinase, ribosyl- (37288-63-4)
E.C. 3.3.2.1
 See Isochorismatase (37288-64-5)
E.C. 3.3.2.2
 See Hydrolase, alkenylglycerophosphocholine (37288-65-6)
E.C. 3.3.2.3
 See Hydratase, epoxide (9048-63-9)
E.C. 3.3.2.5
 See Hydrolase, alkenylglycerophosphoethanolamine (78413-08-8)
E.C. 3.4.1.1
 See Aminopeptidase, cytosol (9001-61-0)